



1

SEQUENCE LISTING

#7

<110> Pattou, François
Kerr-Conté Pattou, Julie

#7

<120> PROCESS FOR OBTAINING MAMMALIAN INSULIN SECRETING CELLS AND THEIR USE

<130> B8177-US-20sept2001

<140> US xx-xxxxxxx

<141> 2001-09-21

<150> FR00/12547

<151> 2000-10-02

<160> 6

<170> PatentIn Ver. 2.1

<210> 1

<211> 18

<212> DNA

<213> Artificial sequence

<220>

<223> Description of the artificial sequence:PRIMER

<220>

<221> misc_recomb

<222> (1)..(18)

<223> Primer of the factor IPF-1

<400> 1

ccatggatga agtctacc

18

<210> 2

<211> 19

<212> DNA

<213> Artificial sequence

<220>

<223> Description of the artificial sequence:PRIMER

<220>

<221> misc_feature

<222> (1)..(19)

<223> Primer of the factor IPF-1

<400> 2

gtcctcctcc tttttccac

19

<210> 3

<211> 18

<212> DNA

<213> Artificial sequence

<220>

<223> Description of the artificial sequence:PRIMER

<220>
 <221> misc_feature
 <222> (1)..(18)
 <223> Insulin primer

<400> 3
 tgtgaaccaa cacctgtg

18

<210> 4
 <211> 17
 <212> DNA
 <213> Artificial sequence

<220>
 <223> Description of the artificial sequence:PRIMER

<220>
 <221> misc_feature
 <222> (1)..(17)
 <223> Insulin primer

<400> 4
 cgtctagttg cagtagt

17

<210> 5
 <211> 19
 <212> DNA
 <213> Artificial sequence

<220>
 <223> Description of the artificial sequence:PRIMER

<220>
 <221> misc_feature
 <222> (1)..(19)
 <223> Beta-actin primer

<400> 5
 atcatgtttg agacctcca

19

<210> 6
 <211> 20
 <212> DNA
 <213> Artificial sequence

<220>
 <223> Description of the artificial sequence:PRIMER

<220>
 <221> misc_feature
 <222> (1)..(20)
 <223> Beta-actin primer

<400> 6
 catctcttgc tcgaagtcca

20